

**BOOTH, FRERET, IMLAY & TEPPER, P.C.**

ATTORNEYS AT LAW

CHRISTOPHER D. IMLAY  
CARY S. TEPPERNIELS S. QUIST\*  
\*ADMITTED IN NEW YORK5101 WISCONSIN AVENUE, N.W.  
SUITE 307  
WASHINGTON, D.C. 20016-4120TELEPHONE: (202) 686-9600  
FACSIMILE: (202) 686-7797  
BFITPC@AOL.COMROBERT M. BOOTH, JR. (1911-1981)  
JULIAN P. FRERET (1918-1999)

March 14, 2002

**Via Courier Service**Federal Communications Commission  
Experimental Radio Service  
P.O. Box 358320  
Pittsburgh, PA 15251-5320**Via Facsimile (202-418-1918) and Mail**Experimental Licensing Branch  
Office of Engineering and Technology  
Federal Communications Commission  
445 12<sup>th</sup> Street, S.W.  
Washington, DC 20554**Attention: Mr. Carl Huie (Room 7-A361) / Mr. Doug Young (Room 7-A332)****Re: Request for Special Temporary Authorization  
Blair Communications, Inc.; Request for Special Temporary Authority for Use  
of Certain 460 MHz frequencies; Byron Nelson Golf Event (May 1 through  
May 15th).**

Gentlemen:

This request for STA is made on behalf of our client, **Blair Communications, Inc.**, a provider of two-way private land mobile communications, for use by personnel, including security and event coordination staff, at the above-referenced golf tournament event.

Special temporary authorization is hereby requested for use of a temporary repeater and portable transceivers on four specific frequencies between 461 and 465 MHz for short distance two-way mobile voice transmission, at the Byron Nelson Golf Classic at Dallas, Texas from May 1 through May 15, 2002. The coordinates for the site are 32-52-45 N Lat., 96-57-42 W Long.

Blair Communications, Inc. currently holds a trunked, industrial/business license with the call sign WNSN446. This license has a fixed base site in Dallas, Texas at 32-46-48.5 N Lat., 96-48-14.0 W Long. The golf site, at the coordinates listed above, is only eight miles from the fixed site.

Office of Engineering and Technology  
Experimental Licensing Branch  
March 14, 2002  
Page 2 of 2

The frequencies listed below are already licensed to Blair Communications, Inc.'s trunked license WNSN446 and the golf course is well within the interference contour of the licensed facility.

The frequencies and power levels are as follows:

| <b><u>Frequency (MHz)</u></b> | <b><u>Power Output</u></b> | <b><u>ERP</u></b> | <b><u>Emission Designator</u></b> |
|-------------------------------|----------------------------|-------------------|-----------------------------------|
| 461.3750                      | 5.0 watts                  | 5.0 watts         | 20K0F3E                           |
| 464.1750                      | 5.0 watts                  | 5.0 watts         | 20K0F3E                           |
| 464.7000                      | 5.0 watts                  | 5.0 watts         | 20K0F3E                           |
| 464.7250                      | 5.0 watts                  | 5.0 watts         | 20K0F3E                           |

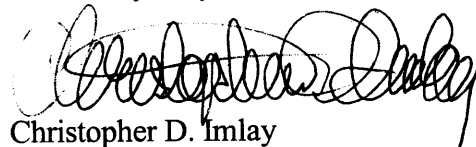
Up to three hundred portable transceivers will be deployed around the event site and used by security personnel and event staff for emergency communications and coordination of the event. Blair Communications will charge a fee for providing these communications facilities.

Inquiries or notifications during the STA period can be directed to this office, or to Joe Blair at Blair Communications, who can be reached at (214) 549-8730 (telephone).

The original of this STA request is being filed in Pittsburgh, together with the requisite filing fee in the amount of \$50.00, by check of this office payable to the Commission. Copies of the check and the FCC Form 159 are attached hereto as evidence of filing today.

Should any question arise concerning this application, kindly notify the undersigned counsel. Your prompt review of the instant request is greatly appreciated.

Yours very truly,



Christopher D. Imlay

cc: Mr. Joe Blair